

STEREO MOC Status Report
Time Period: 2010:221 - 2010:227

STEREO Ahead (STA) Status:

1. The following Ground System anomalies occurred during this reporting period:

- On day 225, during the DSS 25 support, the transmitter tripped off-line at 1443z. A sensor connection was reseated and the transmitter was re-enabled at 1552z. This resulted in the loss of 69 minutes of commanding and tracking data and several minutes of SSR data for all instruments. See DR# G110434 for more information.

2. The following spacecraft/instrument events occurred during this week:

- On day 222, the 14th SECCHI stepped calibration, at the aphelion/perihelion midpoint, was executed.
- The average daily SSR playback volume for Ahead was 5.1 Gbits during this week.

STEREO Behind (STB) Status:

1. The following Ground System anomalies occurred during this reporting period:

- None.

2. The following spacecraft/instrument events occurred during this week:

- The average daily SSR playback volume for Behind was 4.6 Gbits during this week.